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Foods for Which Values Were Obtained from Miscellaneous Sources, or Imputed by the Authors

Name of Food	Source or Basis for Imputed Values
Cereals	
Rice, glutinous, black	Values for glutinous rice
Animal Foods	
Fermented fish	Values from Thai table; vitamin analysis for FAO by Hoffman-La Roche, Ca value from Knudson (1955).
Shrimp paste	Values from Thai table; vitamin analysis for FAO by Hoffman-La Roche.
Fishsoy	Values from Thai table; vitamin analysis for FAO by Hoffman-La Roche.
Field rats	Values from Chatfield et al. for mammals, dressed.
Fruits	
(2)Ma-(1)dan, fruit	Leung et al. Unspecified fruits, tropical areas.
Manila tamarind	Leung et al. Unspecified fruits, tropical areas.
Rambai	Willimott
Thai nutmeg	Values for persimmon
Vegetables	
(1) Bauaun	Values for eggplant
Bergamot rind	Aykroyd et al., values for lime peel.
Celery leaves, Chinese	Values for celery leaves and stalks, Chinese.
Coral	Leung et al., values for dark green leaves
Cucumber	Watt et al., for figures for Fe and Vitamin A in cucumber with skin.

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Galangal	Leung et al., values for ginger root.
(1)Jauan	Leung et al., values for dark green leaves.
(3)Khii-(2)leg	Leung et al., values for dark green leaves.
(4)Khlyb	Leung et al., values for dark green leaves.
Lotus stalk	Leung et al., values for lotus root.
(2)Ma-(1)dan leaves	Leung et al., values for dark green leaves.
(4)Ma-(5)khya (2)khaj (2)taw	Values for eggplant.
Morinda	Leung et al., values for dark green leaves.
(2)Phag (2)ka-(2)cheed	Leung et al., values for dark green leaves.
Sweet potato	Chatfield, values for vitamin A in pale variety.

Foods for Which Nutritive Values Were Not Calculated and the Total Amounts Eaten by Two Groups of Households Throughout the Survey

Name of food	Amounts Eaten	
	Group A	Group B
	g	g
Bergamot leaves	5	15
(2)Ka-(1)chaaj	15	71
(2)Kha-(1)cauaun flowers	25	0
Lemongrass	135	154
(2)Sa-(5)noo flowers	216	1078